

DEPARTMENT OF TRANSPORTATION

DES-OE MS #43
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Users are cautioned that California Department of Transportation (Department) does not assume any liability or responsibility based on these electronic files or for any defective or incomplete copying, excerpting, scanning, faxing or downloading of the contract documents. As always, for the official paper versions of the bidders packages and non-bidder packages, including addenda write to the California Department of Transportation, Plans and Bid Documents, Room 0200, P.O. Box 942874, Sacramento, CA 94272-0001, telephone (916) 654-4490 or fax (916) 654-7028. Office hours are 7:30 a.m. to 4:15 p.m. When ordering bidder or non-bidder packages it is important that you include a telephone number and fax number, P.O. Box and street address so that you can receive addenda.

October 27, 2003

10-Ama-49-11.2/R17.7
10-049944
ACSTP-P049(129)E

Addendum No. 2

Dear Contractor:

This addendum is being issued to the contract for construction on State highway in AMADOR COUNTY IN AND NEAR SUTTER CREEK AND AMADOR CITY FROM JUNCTION ROUTE 104 TO 0.3 KM SOUTH OF RANCHERIA CREEK BRIDGE.

Submit bids for this work with the understanding and full consideration of this addendum. The revisions declared in this addendum are an essential part of the contract.

Bids for this work will be opened on November 5, 2003.

This addendum is being issued to revise the Project Plans and the Proposal and Contract.

Project Plan Sheets 76, 77, 79, 116, 118, 119, 120, 121, 199, 226, 235, 250, 251, 252, and 256 are revised. Half-sized copies of the revised sheets are attached for substitution for the like-numbered sheets.

In the Proposal and Contract, the Engineer's Estimate Items 34, 36, 37, 38, 40, 41, 42, and 89 are revised as attached.

To Proposal and Contract book holders:

Replace pages 4, 5, and 7 of the Engineer's Estimate in the Proposal with the attached revised pages 4, 5 and 7 of the Engineer's Estimate. The revised Engineer's Estimate is to be used in the bid.

Indicate receipt of this addendum by filling in the number of this addendum in the space provided on the signature page of the proposal.

Submit bids in the Proposal and Contract book you now possess. Holders who have already mailed their book will be contacted to arrange for the return of their book.

Inform subcontractors and suppliers as necessary.

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This office is sending this addendum by UPS overnight mail to Proposal and Contract book holders to ensure that each receives it. A copy of this addendum and the modified wage rates are available for the contractor's use on the Internet Site:

http://www.dot.ca.gov/hq/esc/oe/weekly_ads/addendum_page.html

If you are not a Proposal and Contract book holder, but request a book to bid on this project, you must comply with the requirements of this letter before submitting your bid.

Sincerely,

ORIGINAL SIGNED BY

REBECCA D. HARNAGEL, Chief
Office of Plans, Specifications & Estimates
Office Engineer

Attachments

ENGINEER'S ESTIMATE
10-049944

Item	Item Code	Item	Unit of Measure	Estimated Quantity	Unit Price	Item Total
21	153210	REMOVE CONCRETE	M3	64		
22	160101	CLEARING AND GRUBBING	LS	LUMP SUM	LUMP SUM	
23	170101	DEVELOP WATER SUPPLY	LS	LUMP SUM	LUMP SUM	
24	190101	ROADWAY EXCAVATION	M3	950 000		
25	032005	ROADWAY EXCAVATION (TYPE R) (HAZARDOUS AND RESTRICTED MATERIAL)	M3	2970		
26 (F)	192003	STRUCTURE EXCAVATION (BRIDGE)	M3	2200		
27 (F)	192025	STRUCTURE EXCAVATION (CULVERT)	M3	260		
28 (F)	192037	STRUCTURE EXCAVATION (RETAINING WALL)	M3	520		
29 (F)	193003	STRUCTURE BACKFILL (BRIDGE)	M3	1310		
30 (F)	193004	STRUCTURE BACKFILL (CULVERT)	M3	330		
31 (F)	193013	STRUCTURE BACKFILL (RETAINING WALL)	M3	600		
32	193031	PERVIOUS BACKFILL MATERIAL (RETAINING WALL)	M3	19		
33	194001	DITCH EXCAVATION	M3	3900		
34 (S)	202007	DUFF	M2	252 000		
35 (S)	032006	EROSION CONTROL BLANKET (TYPE 1)	M2	9390		
36 (S)	203003	STRAW (EROSION CONTROL)	TONN	81		
37 (S)	203014	FIBER (EROSION CONTROL)	KG	9120		
38 (S)	203024	COMPOST (EROSION CONTROL)	KG	30 400		
39 (S)	203026	MOVE-IN/MOVE-OUT (EROSION CONTROL)	EA	4		
40 (S)	203045	PURE LIVE SEED (EROSION CONTROL)	KG	290		

ENGINEER'S ESTIMATE
10-049944

Item	Item Code	Item	Unit of Measure	Estimated Quantity	Unit Price	Item Total
41 (S)	203056	COMMERCIAL FERTILIZER (EROSION CONTROL)	KG	2940		
42 (S)	203061	STABILIZING EMULSION (EROSION CONTROL)	KG	71		
43 (S)	032007	TRANSPLANT EXISTING ELDERBERRY	EA	1		
44	220101	FINISHING ROADWAY	LS	LUMP SUM	LUMP SUM	
45	250401	CLASS 4 AGGREGATE SUBBASE	M3	21 900		
46	260201	CLASS 2 AGGREGATE BASE	M3	28 800		
47	290211	ASPHALT TREATED PERMEABLE BASE	M3	5090		
48	390152	ASPHALT CONCRETE	TONN	39 400		
49	394002	PLACE ASPHALT CONCRETE (MISCELLANEOUS AREA)	M2	2680		
50	394040	PLACE ASPHALT CONCRETE DIKE (TYPE A)	M	4710		
51	394044	PLACE ASPHALT CONCRETE DIKE (TYPE C)	M	120		
52	394048	PLACE ASPHALT CONCRETE DIKE (TYPE E)	M	2320		
53	394049	PLACE ASPHALT CONCRETE DIKE (TYPE F)	M	56		
54	394052	SHOULDER RUMBLE STRIP (AC, ROLLED-IN INDENTATIONS)	STA	110		
55	490511	FURNISH STEEL PILING (HP 250 X 85)	M	897		
56 (S)	490512	DRIVE STEEL PILE (HP 250 X 85)	EA	58		
57 (S)	500001	PRESTRESSING CAST-IN-PLACE CONCRETE	LS	LUMP SUM	LUMP SUM	
58 (S)	500060	TIEDOWN ANCHOR	EA	30		
59 (F)	510051	STRUCTURAL CONCRETE, BRIDGE FOOTING	M3	720		
60 (F)	510053	STRUCTURAL CONCRETE, BRIDGE	M3	4100		

ENGINEER'S ESTIMATE
10-049944

Item	Item Code	Item	Unit of Measure	Estimated Quantity	Unit Price	Item Total
81	650079	900 MM REINFORCED CONCRETE PIPE	M	220		
82	650081	1050 MM REINFORCED CONCRETE PIPE	M	120		
83	664010	300 MM CORRUGATED STEEL PIPE (2.01 MM THICK)	M	78		
84	664020	600 MM CORRUGATED STEEL PIPE (2.01 MM THICK)	M	74		
85	681134	80 MM PLASTIC PIPE (EDGE DRAIN)	M	7690		
86	681137	80 MM PLASTIC PIPE (EDGE DRAIN OUTLET)	M	1030		
87	032008	ROCK DRAIN	EA	3		
88	682042	CLASS 2 PERMEABLE MATERIAL (BLANKET)	M3	770		
89	685062	150 MM ALTERNATIVE PIPE UNDERDRAIN	M	1440		
90	698091	300 MM ALTERNATIVE PIPE DOWNDRAIN	M	380		
91	698162	450 MM ALTERNATIVE PIPE DOWNDRAIN	M	150		
92	705334	300 MM ALTERNATIVE FLARED END SECTION	EA	17		
93	705336	450 MM ALTERNATIVE FLARED END SECTION	EA	2		
94	705337	600 MM ALTERNATIVE FLARED END SECTION	EA	11		
95	705338	750 MM ALTERNATIVE FLARED END SECTION	EA	10		
96	705339	900 MM ALTERNATIVE FLARED END SECTION	EA	3		
97	705340	1050 MM ALTERNATIVE FLARED END SECTION	EA	1		
98	708058	900 MM ALTERNATIVE PIPE INLET	M	56		
99	721008	ROCK SLOPE PROTECTION (LIGHT, METHOD B)	M3	710		
100	721011	ROCK SLOPE PROTECTION (BACKING NO. 2, METHOD B)	M3	59		